1.   A system, comprising:

an information processing terminal; and

a portable-type personal data recording device

5 which can be connected to said information processing

terminal,

said personal data recording device recording

personal data of a specific user, and

said information processing terminal having:

10 a personal data acquiring component for

acquiring said personal data from said personal data

recording device, when said personal data recording

device is connected to said information processing

terminal; and

15 a personal data reflecting component for

reflecting in said information processing terminal said

personal data acquired by said personal data acquiring

component, and for setting said information processing

terminal in a state desired by said specific user.

20 2.   The system according to claim 1, wherein said

information processing terminal further has:

an preset information clearing component which,

when said information processing terminal has preset

personal data, clears said preset personal data prior to

25 said personal data reflecting component reflecting said

personal data in said information processing terminal; and

a restoring component for deleting said personal data from said information processing terminal

5   after said personal data reflecting component has reflected said personal data in said information processing terminal, and for once again reflecting in said information processing terminal said preset personal data, which said preset information clearing component

10 had cleared.

3.   A portable-type personal data recording device, which is portable by a specific user, is connectable to an information processing terminal, and has a user data recording area which can be read from said information

15 processing terminal, and in which said specific user personal data for setting said information processing terminal to a desired state of said specific user is recorded in said user data recording area.

4.   An information processing terminal, which can

20 be connected to a portable-type personal data recording device having a specific user's personal data recorded, and comprises:

a personal data acquiring component for acquiring said personal data from said personal data

25 recording device when said personal data recording device is connected to said information processing terminal; and

a personal data reflecting component for reflecting said personal data acquired by said personal data acquiring component in said information processing terminal, and for setting said information processing

5   terminal to a desired state of said specific user.

5.   A computer program product having a computer program for causing a computer, which can be connected to a portable-type personal data recording device having a specific user's personal data recorded, to execute the

10   steps of:

acquiring said personal data from said personal data recording device when said personal data recording device is connected to said computer; and

reflecting said personal data acquired by said

15   personal data acquiring component in said computer and setting said computer to a desired state of said specific user.

6.   A network utilization system, comprising:

an information processing terminal having a

20   network utilization function component; and

a portable-type personal data recording device which can be connected to said information processing terminal,

said personal data recording device recording

25   said specific user's personal data, which is required for connecting to a network such that a specific user can

utilize said network to receive network services directed at said specific user,

said information processing terminal having:

a personal data acquiring component for

5   acquiring said personal data from said personal data recording device, when said personal data recording device is connected to said information processing terminal; and

a personal data reflecting component for

10   reflecting said personal data acquired by said personal data acquiring component in said information processing terminal, and for setting said said network utilization function component in a state where said network utilization function component is able to connect to said

15   network such that the specific user can utilize said network to receive said network services.

7.   The network utilization system according to claim 6, wherein said personal data comprises:

network connection information required for

20   connecting to said network such that said specific user can utilize said network; and

personal communications information required for receiving network services directed at said specific user.

8. The network utilization system according to either of claims 6 or 7, wherein said personal data comprises:

personal environment information for customizing the environment inside said information processing terminal to suit said specific user.

9. The network utilization system according to claim 6, wherein said information processing terminal further comprising:

an preset information clearing component which, when said information processing terminal has preset personal data, clears said preset personal data prior to said personal data reflecting component reflecting said personal data in said information processing terminal; and

a restoring component which, after said personal data reflecting component has reflected said personal data in said information processing terminal, deletes said personal data from said information processing terminal and once again reflects in said information processing terminal said preset personal data, which said preset information clearing component had cleared.

10. A network utilization method, comprising the steps of:

preparing a portable-type personal data

recording device, which records said specific user's

personal data which is required for connecting an

information processing terminal to a network such that a

5   specific user can utilize said network to receive network

services directed at said specific user;

connecting said data recording device to an

information processing terminal having a network

utilization function component;

10   reading said personal data from said personal

data recording device into said information processing

terminal, when said personal data recording device is

connected to said information processing terminal;

reflecting said read personal data in said

15   information processing terminal to set said said network

utilization function component in a state where said

network utilization function component is able to connect

to said network such that the specific user can utilize

said network to receive said specific user-directed

20   network services; and

receiving said specific user-directed network

services by connecting said information processing

terminal to said network by using reflected said personal

data.

25   11. A portable-type personal data recording device,

which is portable by a specific user, is connectable to

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an information processing terminal, and has a user data

recording area which is readable from said information

processing terminal, wherein said user data recording

area stores said specific user's personal data required

5   for connecting said information processing terminal to

the network for enableing said specific user to utilize

the information processing terminal and receive network

services directed to said specific user.

12.   An information processing terminal having a

10 network utilization function component, which can be

connected to a portable-type personal data recording

device which records said specific user's personal data

required for connecting to a network such that a specific

user can utilize said network to receive network services

15 directed to said specific user, said information

processing terminal comprising:

a personal data acquiring component for

acquiring said personal data from said personal data

recording device, when said personal data recording

20 device is connected to said information processing

terminal; and

a personal data reflecting component for

reflecting said personal data acquired by said personal

data acquiring component, and for setting said network

25 utilization function component in a state where said

network utilization function component can connect to

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said network such that said specific user can utilize said network to receive said specific user-directed network services.

13. A computer program product having a computer program to cause a computer, which has a network utilization funtion component and can be connected to a portable-type personal data recording device for recording personal data of a specific user required for connecting the computer to a network so that said specific user can utilize said network, to execute the steps of:

acquiring said personal data from said personal data recording device, when said personal data recording device is connected to said computer; and

reflecting said personal data acquired by said personal data acquiring component in said computer to set said network utilization function component in a state where said network utilization function component can connect to said network such that said specific user can utilize said network to receive network services directed to said specific user.

14. A data input device which can be connected to a portable-type personal data recording device having a user data recording area, and comprises:

a personal data inputting component for inputting personal data of said specific user, which is

required for connecting to an information processing

terminal having a network utilization function component

to a network, so that said specific user can utilize said

network to receive network services directed to the

5   specific user; and

a personal data transferring component for

transferring said personal data input by said personal

data inputting component to said personal data recording

device, and recording said personal data in said user

10   data recording area, when connecting to said personal

data recording device.

15.   A computer program product having a computer

program for causing a computer, which can be connected to

a portable-type personal data recording device having a

15   user data recording area, to execute the steps of:

inputting personal data of a specific user,

which is required for connecting an information

processing terminal having a network utilization

functiuon to a network, such that said specific user can

20   utilize said network to receive network services directed

to said specific user; and

transferring said personal data to said input

personal data recording device to said personal data

recording device for recording the same in said user data

25   recording area, when said personal data recording device

is connected to computer.